**CHAIN OF CUSTODY RECORD** 

EPA Region 3 FIT 8021 Rt. 130 Pennsankin, NJ 08110

									01 000				· —		,	<del>,,</del>			
PROJ. I	50 F	PROJEC いん。	T NA	V &	PH	5 bui	15h	Steel	NO.					//	//				
SAMPLEE	S. (Sign	atural 20		7	+ -	/	,		1			1301	/ ,	/ /	/ ,	/ / /		<b>*</b>	ORIGINAL
SAMPLER	io. Joigile	1	æ.	٠/,		11	,		OF			154							(Red)
1 Acres	and b	alls	ln	1	Tral and	o dela	MIA			,	/_							REMÂ	RKS
	1	1		<del>/                                    </del>	- Jan		1820		CON-	İ .	1 6/ y	/	/	/ ,	/ .	/ /		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
STA. NO.	DATE	TIME	COMP.	GRAB		STATIO	N LOCA	TION	TAINERS		49					/-	 ( r		organic
Morry	//252	1170	_	-	Nac	V 11	20-1	8N.SME	12	2	-					7-5745	<del>5343</del>	N-	019111 1-1475 C-1475
107	er i c oz	17,00	<del>                                     </del>	7		110	<u>rjin</u>	0.0.5.7	7 2	2						5,75	7/7	1137	
1 0019185	633			X		1AN			1	1						3- 574	7 N-	1953	C-1396
									,								)		
()																			^
								MIN. 704											
																	***************************************		
			ļ			· · ·													
			-																
			-			,													
-O-			<u> </u>																
			<u> </u>					110		ļ.,,						handhara Turangaya	•		
							4	TOTAL	4	4									
Relinquist				4		Time	1 :	ed by: (Signature	,	Réli	nquis	hed b	y: (Sig	gnature	e)	Dat	e / Time	Receive	d by: (Signature)
Relinquish	ned by∵ (	'Signature	·)		Date	Time	Receive	ed by: (Signature)		Relin	nquist	ned by	y: (Sig	gnature			e / Time		d by: <i>(Signature)</i>
Relinquist	ned by: (	'Signature	)		Date	Time	Receive (Signatu	ed for Laborator ure)	y by:		Dat	e /Tir	me	R	emarl	hippec	1 vic	i Fe	d exp 1337166
		Dist	tributi	on: Or	iginal Acco	mpanies S	hipment;	₫ to Coordina	tor Field File	s				<b>,</b>	a	abill	#	59	1334106

CHAIN OF CUSTODY RECORD

EPA Region 3 FIT 8021 Rt. 130 Pennsankin: NJ 08110

PROJ. N	10. I	ROJEC	TNA	ME				1 01 000				7	7	/	7 / /	7	
SAMPLER Seisa	- 1			g f	2+15bo	vigh /L	Steel	NO. OF		\displaysian \text{\frac{\alpha}{2}}	Ze z	**************************************					ORIGINAL (Red)
STA. NO.		TIME	﴿	GRAB		/	N LOCATION	TAINERS	/-	\$!\ \$\frac{1}{2}					Jag #5		Or GUNIC MATCH
11.9081	6-12-62	103/5		X	Maha	υ Cr.	Downstream	2	2						N-1540	1541	0-1490
Ne-9082	İ	l		х			Upstream	g g	Q						N-1545 1	546	C- 1493
Me 9083		ł			ŀ	31a21	<	2	2						N-1550/	951	0-1494
0															,		,
															,	ا جهديهم ريان	
											,				-		
					-												
													``				100
															•	A.V	
				<del> </del>								•					
0								_ <del></del>									
			-													* *****	
Relinquish			)	1	Date	/Time	Received by: (Signatur	re)	Relin	nquish	ned by	y: (Sig	natur	e)	Date	/Time	Received by: (Signature)
Relinquish	ned by:	Signature					Received by: (Signatur	re)	Relin	nquish	ed by	: (Sig	nature	e)	Date	/ Time	Received by: (Signature)
Relinquish	ned by:			on: Or		/ Time	Received for Laborat (Signature)	ory by:	es	Date	e /Tir   	me	R	emark		1	

# ENVIRONMENTAL PROTECTION AGENCY Office of Enforcement

**CHAIN OF CUSTODY RECORD** 

EPA Region 3 FIT 8021 Rt. 130 Pennsankin, NJ 08110

PROJ. N	- 1	PROJEC										\4°1	/ */	7 /				
WV-3	$\circ$	Whe	eli	va	- Dit	tsbu	igh Steel	NO.			/	in Sold	(s <b>!</b> /		///			ORIGINAL
SAMPLER	S: (Sign	ature)		0.	k 1	b	0 01	OF		/		7 Set	/ /	/ /	/ / /			(Red)
Lus	enj	Gels	le		TO A de		we have	CON-		/ (0		\ <u>`</u>		/ ,			REMAR	KS.
STA. NO.	DATE	TIME	COMP.	GRAB		STATIO	N LOCATION	TAINERS		1/8/	10/							
			8	้อ		·			/_	/		_	<u> </u>	$\overline{}$	T.6. 7	<b>∀</b>		Me-9081 Me-9082
1-1490	6-1730	10:15		X	Mahan	JCr.	Downstream	4/	2	3					N-1537 1	538, 15	39	M6-9081
0.1493				×	Mahan	J Cr.	Upstream	4	2	2					N-1542,	1543/	544	Me - 9082
0 194	6-1756			-	(	3LAN	K	4	2	2					N-1547,	1348,1	1549	MC-9083
()																		
										ı								
															,			
							and the second s								British Charles and Advisor an		4, 1	
							148144444444444444444444444444444444444											
			ļ <u> </u>															5011-990-10010-0-0-0-0-0-0-0-0-0-0-0-0-0-
				<del> </del>														
HO-																		
			-														LAPATE TANK	
Relinquish	ed by:	(Signature	<u></u>	<del></del>	Date	/ Time	Received by: (Signature		Reli	nguis	hed h	y: (Sig	gnatur	re)	Date	/ Time	Received b	oy: (Signature)
Tromiquisi		(Orginature	,			<i>u</i> .	Trocerved by Florgrature	<b>,</b>				, . (0.	,	-,				, , , , , , , , , , , , , , , , , , , ,
Engu A				6	17-82	600												444
Refinquish	ed by:	(Signature	)		Date /	/Time	Received by: (Signature	)	Reli	nquisl	ned b	y: (Sig	gnatur	e)	Date	/ Time	Received b	oy: (Signature)
Relinquish	ed by:	(Signature	;)		Date ,	/ Time	Received for Laborato	ry by:		Dat	e /Ti	me	R	Remarl	ks		•	
							(Signature)											
		Dist	tributi	on: O	riginal Acco	mpanies S	hipment; Q' ko Coordina	tor Field File	s				-					

CHAIN OF CUSTODY RECORD

EPA Region 3 FIT 8021 Rt. 130 Pennsankin, NJ 08110

PROJ. N	10. F	ROJEC	TNA	ME								/	/ /	7 /	7		/		
SAMPLER	50	Whee	21:0	9-	4:451	xccho	h 5	teel	NO.							///		4.	ORIGINAL
SAMPLER	S: (Signa	iture)	0	<u> </u>			7		OF		/	//51)	'	/ /	/ /	/ / / /			(Red)
Lus	un	Kul	sh		age	Llow	ma-		CON-			λ/				/ /		REMARK	<s< td=""></s<>
7			<u>a</u> .	m l	0				TAINERS	/	119	/ /	/ /	/ /	/ /	′ /			
STA. NO.	DATE	TIME	COMP.	GRAB		STATIO	N LOCATIO	ON			y			/ ,		10g #	5		inor math
1-1975	6-17-80	11.°C	×	150	Rlack	v lesi	200	w·site	+2	ti	<b>*</b>					3-5746	N-1	955	MC-9064 MC-9185
1-1596	7-2212			¥		3/AN	V	v.site	1-2	+	2					1-5748	N)-/	953	MC-9185
-2076	G0300					)/( ( ) -			70								/		
0																			
																			the second secon
-																			
						· ·												, , , , , , , , , , , , , , , , , , ,	
					-Q-A74-AMI-18-19-9-R			7847-7-19											
		,						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				<del> </del>							
							VI 180												
											-						<u> </u>		
					····	21-1-1-1					-								
								*****		<u> </u>	<u> </u>					M			
<b>I</b> O-	ļ <u>.</u>		<u> </u>								ļ								
			<u> </u>													Miles and P			
		<u> </u>						tal	4	4							,	,	
Relinquish		.~?				/Time 	ļ.	by: (Signature	)	Reli	nquis	hed b	y: (Sig	gnäture	e)	Date	/ Time	Received b	y: (Signature)
Villa	OB	u Va	10	10	24.82	MA													
Relinquist	ned by:	Signature	y .		Date /	Time	Received	by: (Signature	j	Reli	nquis	hed b	y: (Sig	nature	e)	Date	/Time	Received b	y: (Signature)
Relinquish	ned by: (	'Signature	·)		Date ,	Time	Received	for Laborator	ry by:		Dat	e /Ti	 me	R	emark	(S	2001	1150	12/000
							(Signature,	)								Ship	peci.	VIA	ted exp 91337106
		Dist	tributi	on: Or	iginal Acco	mpanies S	hipment; <b>q</b>	`to Coordina	tor Field File	s				<b>-</b> ] ,		air bill	#	50	71337106



# U.S. ENVIRONMENTAL PROTECTION AGENCY HWI Sample Management Office PO. Box 818, Alexandria 3 - 703 557 2490 • FTS 557-2490 INORGANICS TRAFFIC REPORT

Sample Number MC 9082

1) Case Number: _//2/ Sample Site Name/Code:  Wheeling - Prtsborgh Stee!	(Check One)  Low Concentration  Medium Concentration  SAMPLE MATRIX  (Check One)  Water  Soil/Sediment	Ship To: Colofornia Molyten/Lab, Int. Sags Power Inn Road Socraments Co. 95884 Attn: Transfer Ship To:
Sampling Office:	(a) Shipping Information:  Name Of Carrier:  Fedoral Express  Date Shipped: 6-17-80  Airbill Number: 59/33747/	
Sample Description: (Check One)  Surface Water Upstream Mohan (v. Ground Water Leachate Mixed Media Solids Other (specify)  MATCHES ORGANIC SAMPLE NO 11403	Task 1 & 2 Task 3 Ammonia Sulfide Cyanide TOC	

#### GENERAL DIRECTIONS

- 1. Use only the materials provided to record sample information.
- 2. Familiarize yourself with all types of information requested of you, and fill in this information completely for each sample taken.
- 3. Press firmly with ball point pen or pencil, and make sure all information is transferred to carbon pages.
- 4. Where Inorganic Traffic Reports (ITR) must be mailed, be sure that all sheets are sent to the correct addressee.
- 5. These instructions, as well as the address and phone number of the HWI Sample Management Office (SMO) are reproduced for your convenience on the back of each page of the ITR's.
- 6. Relate any problems and/or questions concerning SMO procedures or the use of ITR's to the HWI Sample Management Office at (703) 557-2490.

#### SAMPLER DIRECTIONS

- 1. Note that a separate prenumbered Inorganics Traffic Report must be completed for each point sampled during a given site visit.
- 2. Fill in all information requested relating to an individual sampling point (Items 1-8). Complete Items 2 and 3, indicating sample concentration and matrix. Note: samples of different concentrations may be assigned to different Inorganics laboratories, so marks samples and Traffic Reports carefully. If the concentration of a sample is in doubt, contact the Sampling Coordinator.
- 3. Mark volume level on all sample containers, and identify each container using the appropriate pre-printed label provided. Where necessary, protect the label from water and solvent attack with clear plastic tape.
- 4. Fill in shipping information requested in Item 6. Immediately upon sample shipment, be sure to notify SMO of all relevant shipping information including shipping date/time, air carrier, airbill numbers, total number of samples taken and containers shipped, and ETA at the laboratory.
- 5. Send the first page of each ITR (white copy) to the HWI Sample Management Office. Retain the second page (pink copy) for your files.
- 6. Insert the remaining two copies (white and yellow) of the ITR in a waterproof Ziploc bag and ship along with the corresponding samples to the designated IFB laboratory.







## U.S. ENVIRONMENTAL PROTECTION AGENCY HWI Sample Management Office

PO Box 818, Alexandria, V. • 33 793 557-2490 • PS 557-2490

Sample Number MC 9185

Case Number: 1950 Sample Site Name/Code:  Wheeling - P. + + shorgh  Stee!	2 SAMPLE CONCENTRATION  (Check One)  Low Concentration  Medium Concentration  3 SAMPLE MATRIX (Check One)  Water  Soil/Sediment	Ship To:  Ricky Mountain Analytical 5520 Marshall St.  A 1 Vaca Co Soci Attn: Mark Cunter  Transfer Ship To:
Sampling Office:	(6) Shipping Information:	
Sampling Personnel:  (Name) Local Dianis  (Phone) Local Section Sampling Date:  (Begin) L-27-5- (End) 6-23-5-2	Name Of Carrier:  Fodorn Express  Date Shipped: 6-24-82  Airbill Number: 591337095	
Sample Description: (Check One) Surface Water Ground Water Leachate Mixed Media Solids Other (specify) MATCHES ORGANIC SAMPLE NOCLINGE	Mark Volume Level On Sample Bottle Check Analysis required  Task 1 & 2 Task 3 Ammonia Sulfide Cyanide TOC Fluoride & pH	

#### GENERAL DIRECTIONS

- 1. Use only the materials provided to record sample information.
- 2. Familiarize yourself with all types of information requested of you, and fill in this information completely for each sample taken.
- 3. Press firmly with ball point pen or pencil, and make sure all information is transferred to carbon pages.
- 4. Where Inorganic Traffic Reports (ITR) must be mailed, be sure that all sheets are sent to the correct addressee.
- 5. These instructions, as well as the address and phone number of the HWI Sample Management Office (SMO) are reproduced for your convenience on the back of each page of the ITR's.
- 6. Relate any problems and/or questions concerning SMO procedures or the use of ITR's to the HWI Sample Management Office at (703) 557-2490.

#### SAMPLER DIRECTIONS

- 1. Note that a separate prenumbered Inorganics Traffic Report must be completed for each point sampled during a given site visit.
- 2. Fill in all information requested relating to an individual sampling point (Items 1-8). Complete Items 2 and 3, indicating sample concentration and matrix. Note: samples of different concentrations may be assigned to different Inorganics laboratories, so mark samples and Traffic Reports carefully. If the concentration of a sample is in doubt, contact the Sampling Coordinator.
- 3. Mark volume level on all sample containers, and identify each container using the appropriate pre-printed label provided. Where necessary, protect the label from water and solvent attack with clear plastic tape.
- 4. Fill in shipping information requested in Item 6. Immediately upon sample shipment, be sure to notify SMO of all relevant shipping information including shipping date/time, air carrier, airbill numbers, total number of samples taken and containers shipped, and ETA at the laboratory.
- 5. Send the first page of each ITR (white copy) to the HWI Sample Management Office. Retain the second page (pink copy) for your files.
- 6. Insert the remaining two copies (white and yellow) of the ITR in a waterproof Ziploc bag and ship along with the corresponding samples to the designated IFB laboratory.







### S. ENVIRONMENTAL PROTECTION AGENCY HWI Sample Management Office

Sample Number

C 1492

# ORGANICS TRAFFIC REPORT

① Case Number:		ONCENTRATION (Concession of the Concession of th	ON	(4) Ship To: West Const Tachment	Sorves
Sample Site Name/Code: Wheeling-Pittsburgh Stee	X Low C Mediu  3 SAMPLE M (Check C	Concentration im Concentration IATRIX	on .	Transfer Ship To:	Sintel
Sampling Personnel:	6 For each same of containers to on each bottle	used and mark v			
(Name) (OQ - 665- 1515		Number of Containers	Approx Total V	cimate olume	
(Phone)  Sampling Date:  6-17-82 6-17-82  (Begin) (End)	Water (Extractable) Water (VOA)	2	1 6A 80 m	<u>/.</u>	
7 Shipping Information	Soil/Sediment	~	10.111		
Federal Express	Water (Ext/VOA)				
Name of Carrier 6-17-82	Other	· · · · · · · · · · · · · · · · · · ·			
Date Shipped:					
591 337 487 Airbill Number:					
® Sample Description			_	ple Location	
X Surface Water	Mixed Media		MAK	DAN Creek - DOWNS	trenin
Ground Water	Solids		mA.	tches inorg. # MC	-9081
Leachate	Other (specify) _				,
Date Shipped:  591337480  Airbill Number:  8 Sample Description  X Surface Water  Ground Water	(Ext/VOA)  Other  Mixed Media  Solids Other (specify)		_	iple Location  NAN Creek - Downson  thes inory. # MC	tren -90:

Special Handling Instructions: (e.g., safety precautions, hazardous nature)

ORIGINAL (Red) U.S. ENVIRONMENTAL PROTECTION AGENCY Hazardous Waste Investigation Sample Management Office P.O. Box 818 Alexandria, Virginia 22313

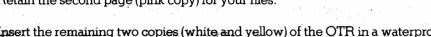
Phone: (703) 557-2490/FTS-8-557-2490

#### General Directions

- 1. Use only the materials provided to record sample information.
- 2. Familiarize yourself with all types of information requested of you, and fill in this information completely for each sample taken.
- Press firmly with ball point pen or pencil, and make sure all information is transferred to carbon pages.
- Where Organic Traffic Reports (OTR) must be mailed, be sure that all sheets are sent to the correct addressee.
- 5. These instructions, as well as the address and phone number of the HWI Sample Management Office (SMO) are reproduced for your convenience on the back of each page of the OTR's.
- Relate any problems and/or questions concerning SMO procedures or the use of OTR's to the HWI Sample Management Office at (703) 557-2490.

#### Sampler Directions

- Note that a separate prenumbered Organics Traffic Report must be completed for each point sampled during a given site visit.
- 2. Fill in all information requested relating to an individual sampling point (Items 1—10). Complete Items 2 and 3, indicating sample concentration and matrix. Note: samples of different concentrations may be assigned to different Organics laboratories, so mark samples and Traffic Reports carefully. If the concentration of a sample is in doubt, contact the Regional DPO.
- 3. Mark volume level on all sample containers, and identify each container using the appropriate pre-printed label provided. Where necessary, protect the label from water and solvent attack with clear plastic tape.
- 4. For samples containing especially hazardous substances, indicate any special handling instructions in the space provided in Item 10, and attach a separate tag bearing the appropriate SMO Sample ID number in addition to the label provided.
- 5. Fill in shipping information requested in Item 7. Immediately upon sample shipment, be sure to notify SMO of all relevant shipping information including shipping date/time, air carrier, airbill numbers, total number of samples taken and containers shipped, and ETA at the laboratory.
- Send the first page of each OTR (white copy) to the HWI Sample Management Office. Retain the second page (pink copy) for your files.
- 7. Insert the remaining two copies (white and yellow) of the OTR in a waterproof Ziploc bag and ship along with the corresponding samples to the designated IFB laboratory.





#### U.S. ENVIRONMENTAL PROTECTION AGENCY FIVE Scample Management Office

Sample Number
C 1493

# ORGANICS TRAFFIC REPORT

① Case Number:		ONCENTRATION (Neck One)	ON	(4) Ship To: West Cost Technol Sou
Sample Site Name/Code:		Concentration um Concentration	on	17605 Febrica Way, Suites Constas, Co. 90701
Wheeling Pittsburgh-Step WV-50	X, Water	One)		Attn: Transfer Ship To:
5 Regional Office: III Sampling Personnel:  Bruce Plota	6 For each sam of containers on each bottle	used and mark v	-	
(Name) 609 - 665 - 1515		Number of Containers	Approx Total V	rimate olume
(Phone) Sampling Date:	Water (Extractable)	2	16a	
$\frac{6-12-82}{\text{(Begin)}}$ (End)	Water (VOA)	2	16A	
7 Shipping Information	Soil/Sediment			
Federal Express	Water (Ext/VOA)			
Name of Carrier	Other		-	
Date Shipped:			Har wast	
591 337 482 Airbill Number:	Hich	naje Blogging	, , , , , , , , , , , , , , , , , , ,	
8 Sample Description	<u> </u>		9 Sam	ple Location
Surface Water	Mixed Media		Maha	an Creek - Upstream
Ground Water	Solids		mate	thes juong # MC 9082
Leachate	Other (specify) _			
10 Special Handling Instructions, safety precautions, hazard				

ORIGINAL (Red) U.S. ENVIRONMENTAL PROTECTION AGENCY Hazardous Waste Investigation Sample Management Office P.O. Box 818 Alexandria, Virginia 22313

Phone: (703) 557-2490/FTS-8-557-2490

#### General Directions

- 1. Use only the materials provided to record sample information.
- 2. Familiarize yourself with all types of information requested of you, and fill in this information completely for each sample taken.
- 3. Press firmly with ball point pen or pencil, and make sure all information is transferred to carbon pages.
- Where Organic Traffic Reports (OTR) must be mailed, be sure that all sheets are sent to the correct addressee.
- 5. These instructions, as well as the address and phone number of the HWI Sample Management Office (SMO) are reproduced for your convenience on the back of each page of the OTR's.
- Relate any problems and/or questions concerning SMO procedures or the use of OTR's to the HWI Sample Management Office at (703) 557-2490.

#### Sampler Directions

- 1. Note that a separate prenumbered Organics Traffic Report must be completed for each point sampled during a given site visit.
- 2. Fill in all information requested relating to an individual sampling point (Items 1-10). Complete Items 2 and 3, indicating sample concentration and matrix. Note: samples of different concentrations may be assigned to different Organics laboratories, so mark samples and Traffic Reports carefully. If the concentration of a sample is in doubt, contact the Regional DPO.
- 3. Mark volume level on all sample containers, and identify each container using the appropriate pre-printed label provided. Where necessary, protect the label from water and solvent attack with clear plastic tape.
- 4. For samples containing especially hazardous substances, indicate any special handling instructions in the space provided in Item 10, and attach a separate tag bearing the appropriate SMO Sample ID number in addition to the label provided.
- 5. Fill in shipping information requested in Item 7. Immediately upon sample shipment, be sure to notify SMO of all relevant shipping information including shipping date/time, air carrier, airbill numbers, total number of samples taken and containers shipped, and ETA at the laboratory.
- Send the first page of each OTR (white copy) to the HWI Sample Management Office. Retain the second page (pink copy) for your files.
- 7. Insert the remaining two copies (white and yellow) of the OTR in a waterproof Ziploc bag and ship along with the corresponding samples to the designated IFB laboratory.



### S ENVIRONMENTAL PROTECTION AGENCY HWI Sample Management Office

Sample Number

C 1494

# ORGANICS TRAFFIC REPORT

1 Case Number:  1/0/  Sample Site Name/Code:  1/Neeling-Preshorgh Stag  WV-50	Low (C	One)	on Cla	Ship To: St Soust Tec 05 Fabrica Wi rrites Ca Go th:	& SuitED
		ediment	Shi	ip To:	
(5) Regional Office: ### Sampling Personnel:  FUGENE DENNIS	6 For each sam of containers on each bottle	used and mark v	_		
(Name) (009-665-1515		Number of Containers	Approximate Total Volume		
(Phone) Sampling Date:	Water (Extractable)	2	16al.		
$\frac{6-17-12}{\text{(Begin)}}$ $\frac{6-17-62}{\text{(End)}}$	Water (VOA)	2	16al. 80 ml.		
7 Shipping Information	Soil/Sediment				
Federal Express  Name of Carrier	Water (Ext/VOA)		•		
6-17-82	Other		<b>A</b>		
Date Shipped:			3.C. 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
591 337 482		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Airbill Number:		Sugar			
8 Sample Description			9 Sample L	ocation	
Surface Water	Mixed Media		-		HE NOVA
Ground Water	_ Solids	01,1	matches	insigonic #	ME YCBS
Leachate _>	Cother (specify)	BLANK		. V	
(e.g., safety precautions, hazard					

ORIGINAL (Red) U.S. ENVIRONMENTAL PROTECTION AGENCY Hazardous Waste Investigation Sample Management Office P.O. Box 818 Alexandria, Virginia 22313 Phone: (703) 557-2490/FTS-8-557-2490

#### General Directions

- 1. Use only the materials provided to record sample information.
- 2. Familiarize yourself with all types of information requested of you, and fill in this information completely for each sample taken.
- 3. Press fixuly with ball point pen or pencil, and make sure all information is transferred to carbon pages.
- Where Organic Traffic Reports (OTR) must be mailed, be sure that all sheets are sent to the correct addressee.
- 5. These instructions, as well as the address and phone number of the HWI Sample Management Office (SMO) are reproduced for your convenience on the back of each page of the OTR's.
- Relate any problems and/or questions concerning SMO procedures or the use of OTR's to the HWI Sample Management Office at (703) 557-2490.

#### Sampler Directions

- 1. Note that a separate prenumbered Organics Traffic Report must be completed for each point sampled during a given site visit.
- 2. Fill in all information requested relating to an individual sampling point (Items 1-10). Complete Items 2 and 3, indicating sample concentration and matrix. Note: samples of different concentrations may be assigned to different Organics laboratories, so mark samples and Traffic Reports carefully. If the concentration of a sample is in doubt, contact the Regional DPO.
- 3. Mark volume level on all sample containers, and identify each container using the appropriate pre-printed label provided. Where necessary, protect the label from water and solvent attack with clear plastic tape.
- 4. For samples containing especially hazardous substances, indicate any special handling instructions in the space provided in Item 10, and attach a separate tag bearing the appropriate SMO Sample ID number in addition to the label provided.
- 5. Fill in shipping information requested in Item 7. Immediately upon sample shipment, be sure to notify SMO of all relevant shipping information including shipping date/time, air carrier, airbill numbers, total number of samples taken and containers shipped, and ETA at the laboratory.
- 6. Send the first page of each OTR (white copy) to the HWI Sample Management Office. Retain the second page (pink copy) for your files.
- 7. Insert the remaining two copies (white and yellow) of the OTR in a waterproof Ziploc bag and ship along with the corresponding samples to the designated IFB laboratory.



# ORGANICS TRAFFIC REPORT

\* Schople Number C 1,475

O Case Number:  SAS 195  Sample Site Name/Code:  Wheeling-Pittsburgh  Steel  WI-50	I Low C Media  SAMPLE M (Check C		on Can  Att	hip To:  10 O  10 S Alewide Brook Pku  10 N A O2138  11 nsfer  10 To:
(S) Regional Office: III Sampling Personnel:  Since Mota (Name) (NO9-665-1515	6 For each sam of containers on each bottle	used and mark v	olume level	
(Phone) Sampling Date: (Begin) (End)	Water (Extractable) Water (VOA)			
Shipping Information	Soil/Sediment Water			
Name of Carrier	(Ext/VOA) Other	2	800.	
Date Shipped:  591337106  Airbill Number:				A produce the second se
8 Sample Description			9 Sample L	ocation
Surface Water	Mixed Media			Resin ON-Site
Ground Water	$\succeq$ Solids		Mat	has insogarie
Leachate	Other (specify) _			# Mc 9064
Special Handling Instruc-	' *			

ORIGINAL (Red)

U.S. ENVIRONMENTAL PROTECTION AGENCY
Hazardous Waste Investigation
Sample Management Office
P.O. Box 818
Alexandria, Virginia 22313

Phone: (703) 557-2490/FTS-8-557-2490

#### General Directions

- 1. Use only the materials provided to record sample information.
- 2. Familiarize yourself with all types of information requested of you, and fill in this information completely for each sample taken.
- 3. Press firmly with ball point pen or pencil, and make sure all information is transferred to carbon pages.
- Where Organic Traffic Reports (OTR) must be mailed, be sure that all sheets are sent to the correct addressee.
- 5. These instructions, as well as the address and phone number of the HWI Sample Management Office (SMO) are reproduced for your convenience on the back of each page of the OTR's.
- 6. Relate any problems and/or questions concerning SMO procedures or the use of OTR's to the HWI Sample Management Office at (703) 557-2490.

#### Sampler Directions

- 1. Note that a separate prenumbered Organics Traffic Report must be completed for each point sampled during a given site visit.
- 2. Fill in all information requested relating to an individual sampling point (Items 1-10). Complete Items 2 and 3, indicating sample concentration and matrix. Note: samples of different concentrations may be assigned to different Organics laboratories, so mark samples and Traffic Reports carefully. If the concentration of a sample is in doubt, contact the Regional DPO.
- 3. Mark volume level on all sample containers, and identify each container using the appropriate pre-printed label provided. Where necessary, protect the label from water and solvent attack with clear plastic tape.
- 4. For samples containing especially hazardous substances, indicate any special handling instructions in the space provided in Item 10, and attach a separate tag bearing the appropriate SMO Sample ID number in addition to the label provided.
- 5. Fill in shipping information requested in Item 7. Immediately upon sample shipment, be sure to notify SMO of all relevant shipping information including shipping date/time, air carrier, airbill numbers, total number of samples taken and containers shipped, and ETA at the laboratory.
- 6. Send the first page of each OTR (white copy) to the HWI Sample Management Office. Retain the second page (pink copy) for your files.
- Insert the remaining two copies (white and yellow) of the OTR in a waterproof Ziploc bag and ship along with the corresponding samples to the designated IFB laboratory.

#### FEDERAL EXPRESS

#### SHIPPER'S CERTIFICATION FOR HAZARDOUS MATERIALS

(excluding radioactive materials)

Two completed and signed copies of this certification shall be handed to carrier. (Use block letters.)

WARNING: Failure to comply in all respects with the applicable regulations of the Department of Transportation, 49 CFR, Parts 100-199 and, for International shipments, the IATA Restricted Articles Regulations may be a breach of the applicable law, subject to legal penalties. This certification shall in no circumstance be signed by an IATA Cargo Agent or a consolidator for International shipments.

	Article	Proper Shipping Name of Materials as shown in 49 CFR, part 172.101 and additional des-	passenger &	IATA Packing	Net	Flast (close
No. of Pkgs.	No. (int'i only)	cription requirements specified in 49 CFR 172.203, and (for int'l shipments) the IATA Restricted Articles Regulations.	Class Specified in 49 CFR 172101	Note No. Applied (Int'l	Quantity per Package	For Fla
1		Flammable Soli L N.O.5, UN-1395	Flammable 501: d		320	Z,
715g	-					
		- · · · · · · · · · · · · · · · · · · ·				
l pin	hereby g Name	certify that the contents of this consignment and are classified, packed, marked, and labole national government regulations.		described		
		949 Environment Inc.	Name and title of person			
c. C	021	Rte 130	Field 1	Bel		
_		auker NJ 08110	Emergency telephone no	165.	-151	15
Per Date	nns	ss Airbill No. Origin Station	Signature of the Shipper	(see WARN)	Ush	in

#### **FEDERAL EXPRESS**

### SHIPPER'S CERTIFICATION FOR HAZARDOUS MATERIALS

(excluding radioactive materials)

Two completed and signed copies of this certification shall be handed to carrier. (Use block letters.)

WARNING: Fallure to comply in all respects with the applicable regulations of the Department of Transportation,

No.	Article No. (Int'I only)	Proper Shipping Name of Materials as shown in 49 CFR, part 172.101 and additional description requirements specified in 49 CFR 172.203, and (for int'l shipments) the IATA Restricted Articles Regulations.	Class Specified in 49 CFR 172.101	IATA Packing Note No. Applied (Int')	Net Quantity per Package	Flasi (close For Flasi Lic
1		Flammable Solid N.O.S. UN 1305	Flammable Solid	only)	32	℃.
77 <b>5</b>	4	UN 1325				
f i ping	nereby o	ing Information:  certify that the contents of this consignment and are classified, packed, marked, and later the contents of the consignment and the contents of the consignment and the contents of the cont	nt are fully and accurately		-	-
Name	and full	/	Name and title of person	signing Cer		
	80.	31 Ktg 130 sauher NJ 08116	Emergency telephone no	Tech 15-1	n:el 515	ar
		24-82	Signature of the Shipper	12	else	_

. REGICN

Y			Incorpii Incorp	
O EDA	PCTENTIAL HAZARDOUS WAST	E SITE !	l ed by	NUMBER (to be assign- Hq)
<b>VELY</b>	SITE INSPECTION REPOR	ET Comment		
GENERAL INSTRUCTIONS: Com	ploto Castiana I and W though VV	· · · · · · · · · · · · · · · · · · ·		the informe
tion on this form to develop a Ten	plete Sections I and III through XV o tative Disposition (Section II). File	this form as completed this form in its entirety	y as possible. In in the regional Ha	zardous Waste Log
File. Be sure to include all appro	priate Supplemental Reports in the f	ile. Submit a copy of th	e forms to: U.S. E	nvironmental Pro-
tection Agency; Site Tracking Sys	stem; Hazardous Waste Enforcement	Tack Force (EN-335); 4	01 M St., SW; Wash	nington, DC 20460.
	I. SITE IDENTIFI			
A. SITE NAME	C WINAN -	TREET (or other identifier)	FLA!	
C. CITY	WREN STEEL (WV94) E.	TATE E. ZIP CODE	TF. COUNTY NA	VF.
FCLLANTECE	$\mathcal{V}_{\mathcal{O}}$	1	BROOM	
G. SITE OPERATOR INFORMATION			I BRUEN	<u> </u>
1. NAME			2. TELEPHON	
WHCELING MITTOR	WIGH STEEL CORPORA	1410HJ	304/23	1-0000
3. STREET			8. STATE	6. ZIP CODE
	WHEELIN	6	MA	26003
H. REALTY OWNER INFORMATION (	if different from operator of site)			
Which were fitter	<u> 184 350. Cors</u> 1	15000	2. TELEPHON	ENUMBER
3. CITY			4. STATE	T B. ZIP CODE
1 3. 3			7.31212	S. ZIP CODE
SITE DESCRIPTION				1
I ACTIVE OPEN DI	MUP AND SLIP	DEC DRYING	REDS	
J. TYPE OF OWNERSHIP				
1. FEDERAL 2. STA	TE 3. COUNTY 4. MU	INICIPAL 🔀 5. PRI	VATE	
	II. TENTATIVE DISPOSITION (co		)	
A. ESTIMATE DATE OF TENTATIVE DISPOSITION (mo., day, & yr.)			[]	
Aug 1 1980	1. HIGH 2. ME	EDIUM 5 3. LOV	4. NONE	i .
C. PREPARER INFORMATION				
1. NAME	2. T	ELEPHONE NUMBER	3. DATE (mo.,	day, & yr.)
GARY BRYSHIT	1	5 923-1050	July 2	.1980
	III. INSPECTION INF	ORMATION		
A. PRINCIPAL INSPECTOR INFORMA	. **	ITLE		
GARY PRYAINT	I	WATERA WENLYF	ENRILL	ولاح
ORGANIZATION		GALKEN WENNERS	A. TELEPHON	E NO. (area code & no.)
MUSEPA REGIO	ON III		FTS 923	
B. INSPECTION PARTICIPANTS	770		115 92.	. 10 10
1. NAME	2. ORGANIZAT	TION	3. TELI	EPHONE NO.
T 111		_	,	
IOM WALIGURA	WHEELING PITTSBU	EGH STEEL	304/23	4-2825
117 11	Pantle of 12		1 1 - 1 / -	7 0070
Ken HILSPOS	WVA WATER Resour	ccs DIV, DNK	2 304/73	7-2232
Reuce POTOKA	_		1	
BRUCE POTOKA	USEPA REGION	III, WHECLING	1	
BRUCE POTOKA  C. SITE REPRESENTATIVES INTERV	_	III, WHECLING	1	
BRICE POTOKA  C. SITE REPRESENTATIVES INTER	VIEWED (corporate officiale, workers, re	MHECLING	S. ADDRESS	3-1050
BRICE POTOKA  C. SITE REPRESENTATIVES INTER	VIEWED (corporate officials, workers, re	WHEELING PIT	3. ADDRESS 75B 486H 516	3-1050
BRICE POTOKA  C. SITE REPRESENTATIVES INTERV	VIEWED (corporate officials, workers, re  2. TITLE & TELEPHONE NO.  ENVIRONMENTAL SUFFERVIOR	MHECLING	3. ADDRESS 75B 486H 516	3-1050
BRICE POTOKA  C. SITE REPRESENTATIVES INTERV	VIEWED (corporate officials, workers, re  2. TITLE & TELEPHONE NO.  ENVIRONMENTAL SUFFERVIOR	WHEELING PIT	3. ADDRESS 75B 486H 516	3-1050
BRICE POTOKA  C. SITE REPRESENTATIVES INTERV	VIEWED (corporate officials, workers, re  2. TITLE & TELEPHONE NO.  ENVIRONMENTAL SUFFERVIOR	WHEELING PIT	3. ADDRESS 75B 486H 516	3-1050
BRICE POTOKA  C. SITE REPRESENTATIVES INTERV	VIEWED (corporate officials, workers, re  2. TITLE & TELEPHONE NO.  ENVIRONMENTAL SUFFERVIOR	WHEELING PIT	3. ADDRESS 75B 486H 516	3-1050
BRUCE POTOKA  C. SITE REPRESENTATIVES INTERV  1. NAME	VIEWED (corporate officials, workers, re  2. TITLE & TELEPHONE NO.  ENVIRONMENTAL SUFFERVIOR	WHEELING PIT	3. ADDRESS 75B 486H 516	3-1050



ă.

Continued From Page 2				
	IV. SAM	PLING INFORM	MATION (continued)	
C. PHOTOS  1. TYPE OF PHOTOS NO NO		I 2. PHOTOS IN	CHSTODY OF	
		2. PHO103 III	COSTODY OF.	
D. SITE MAPPED?				
YES, SPECIFY LOCATION	OF MAPS: USG	s top	°0	
E. COORDINATES La	andfill Drying 1	beds		
1. LA TITUDE (deg., min. sec.) 40° 20° 18 40°	19 53"		80° 36' 01'	/ 80° 36′ 00″
		V. SITE INFOR		
A. SITE STATUS				
1. ACTIVE (Those inductrial of municipal sites which are being us for waste treatment, storage, or dis on a continuing basis, even if infre- quently.)	sed sites which no sposal wastes.)	IVE (Those o longer receive	3. OTHER(specify): (Those sites that include such inc where no regular or continuing use has occurred.)	
B. IS GENERATOR ON SITE?				
☐ 1. NO 🔀 2. YES(sp	pecify generator's four-	digit SIC Code):		
AREA OF SITE (in acres)	D. ARE THER	E BUILDINGS ON		
LANDFILL - 3 Decres	1. NO	2. YES(sp	pecity): SEE COPY	of hope map
DRYING BED - 1/2 DEK				
			OF SITE ACTIVITY	
Indicate the major site activity(i	es) and details relat	ting to each acti	ivity by marking 'X' in the appro	priate boxes.
A. TRANSPORTER	В. STO	RER	C. TREATER	D. DISPOSER
1.RAIL	1.PILE		1. FILTRATION	1. LANDFILL
2.5HIP	2. SURFACE IMPO	OUNDMENT	2. INCINERATION	2. LANDFARM
3. BARGE	3. DRUMS		3. VOLUME REDUCTION	3. OPEN DUMP
4. TRUCK	4. TANK, ABOVE	GROUND	4. RECYCLING/RECOVERY	4. SURFACE IMPOUNDMENT
5. PIPELINE	5. TANK, BELOW	GROUND	5. CHEM./PHYS./TREATMENT	5. MIDNIGHT DUMPING
6.OTHER(specify):	6. OTHER (specify	y):	6. BIOLOGICAL TREATMENT	6. INCINERATION
		L	7. WASTE OIL REPROCESSING	7. UNDERGROUND INJECTION
·		-	8. SOLVENT RECOVERY	8.OTHER(specify):
•		2	9. OTHER(specify):	
î de la companya de l			sludge drying	
			BEDS	
E. SUPPLEMENTAL REPORTS: If which Supplemental Reports you be				rts must be completed. Indicate
1. STORAGE 2	2. INCINERATION [	3. LANDFILL	4. SURFACE	5. DEEP WELL
6. CHEM/BIO/ 7	7. LANDFARM [	B. OPEN DUM	MP . TRANSPORTER .	10. RECYCLOR/RECLAIMER
	VII. W	ASTE RELATE	DINFORMATION	
A. WASTE TYPE				
1. LIQUID	2. SOLID	<b>⊠</b> 3. SLUDGE	4. GAS	
B. WASTE CHARACTERISTICS				
1. CORROSIVE	2. IGNITABLE	3. RADIOACT	TIVE . 4. HIGHLY VOLATILE	
	6. REACTIVE	7. INERT	B. FLAMMABLE	
CLANDFILL				
9. OTHER(specify):				
C. WASTE CATEGORIES 1. Are records of wastes available?				
OPERATOR LOGS	FROM WAS	TE GENE	RATOR SITES LIS	ST DATE, VOLUMES

VIII. HAZARD DESCRIPTION

PROMULISATED

FIELD EVALUATION HAZARD DESCRIPTION: Place an 'X' in the box to indicate that the listed hazard exists. Describe the hazard in the space provided.

BE

O

#### A. HUMAN HEALTH HAZARDS

REGULATIONS

JUNE 1980

PUDDLES AND RUNS OF DECANTER TANK WASTER REMAIN UNCOVERED IN PART OF THE LANDFILL.

Continued From Page 4	\ (Para
VIII. HAZARD DESCRIPTION (continued)	The results of
B. NON-WORKER INJURY/EXPOSURE	
DOMESTIC GARBAGE AT THE SITE IS C	UIDENCE
OF OCCASIONAL EXPOSURE TO NON-LUCK	KEK.
C. WORKER INJURY/EXPOSURE	
D. CONTAMINATION OF WATER SUPPLY	
T E CONTAMINATION OF FOOD SHAIN	
E. CONTAMINATION OF FOOD CHAIN	
	·
🔀 F. CONTAMINATION OF GROUND WATER	_
THE UNLINED DISPOSAL PIT IN WHAT A	PCARS
TO BE SAND & GRAVEL ALLUVIUM PROBABLY	Affects
THE GROUNDWATER. IT IS MONITORED BY	
COMPANY AT WELL # 15. RESULTS SEA	
STATE -> AUG PHENOL CONCENTRATION 5 MICROGN	2014
G. CONTAMINATION OF SURFACE WATER	inni-/LITER
No EUIDENCE OF RUNOFF FROM THE	- SITE -
NO ENDENCE OF KNOOPI LIGHT	

0 D

Continued From Page 6	
VIII. HAZARD DESCRIPTION (continued)	
N. FIRE OR EXPLOSION	
O. SPILLS/LEAKING CONTAINERS/RUNOFF/STANDING LIQUID	
COAL TAR DECANTER WASTES ARE PONDING	<b>5</b>
AT LOW FOIDTS IN THE LANDFILL,	
P. SEWER, STORM DRAIN PROBLEMS	
Q. EROSION PROBLEMS	
1	
R. INADEQUATE SECURITY	
AREAS ARE POSTED AS PRIVATE PROPERTY	
OF WHEELING PITTSBURGH STEEL BUT	
PUBLIC ACCESS IS NOT SIGNIFICANTLY	
7	
DETERRED.	
S. INCOMPATIBLE WASTES	

	VIII. HAZARD DESC	RIPTION (continued)		
T. MIDNIGHT DUMPING				
	ICE OF TH			
DU MPIUG &	Y PRIVATE	PERSONS	ZEEW	75
OCCASIONALLY	occurred	, FROM L	DOWING ON	1500
	AT THE 1			
U. OTHER (specify):				
O. OTHER (specify).				
,				
		•		
		•		
	IX. POPULATION DIREC	TLY AFFECTED BY SITE		Ι
A. LOCATION OF POPULATION	B. APPROX. NO. OF PEOPLE AFFECTED	C. APPROX. NO. OF PEOPLE AFFECTED WITHIN UNIT AREA	D. APPROX. NO. OF BUILDINGS AFFECTED	E. DISTANCE TO SITE (specify units)
1. IN RESIDENTIAL AREAS	None REPORTED			
2. IN COMMERCIAL OR INDUSTRIAL AREAS	10 - THO	DUIZOGZIA 32	OF WAS	231
IN PUBLICLY 3. TRAVELLED AREAS	NONE REPORTED			
4. PUBLIC USE AREAS (parks, schools, etc.)	Nour REPORTED			
A. DEPTH TO GROUNDWATER(OPOC		D HYDROLOGICAL DATA	ROUNDWATER USE IN	VICINITY
RIVER LEVEL	~ WEST		<i>(es</i>	
D. POTENTIAL YIELD OF AQUIFER	(apacity unit of mas	sure)	RECTION TO DRINKIN	G WATER SUPPLY
G. TYPE OF DRINKING WATER SUP	PLY			
1. NON-COMMUNITY < 15 CONNECTIONS	2. COMMUNITY (specify town): > 15 CONNECTIONS	FOLLANSPICE V	J, VA,	
3. SURFACE WATER	4. WELL			. On Pade 9



Continued From	Page 8				<del></del>	<del></del>
		X. WATER AND HYDROLOGICAL D	ATA (con	tinued)		
H. LIST ALL DRIN	KING WATER WEL	LS WITHIN A 1/4 MILE RADIUS OF SITE			1 4.	5.
1. WELL	2. DEPTH (specify unit)	3. LOCATIO (proximity to population	N n/building	•)	NON-COM- MUNITY (mark 'X')	COMMUN- ITY (mark 'X')
Non	E REP	ORTED WITHIN	1/4	MILE		
			•			
		,				
I. RECEIVING WA	TER	2. SEWERS 3. ST	REAMS	IVERS		
OHIO R		4. LAKES/RESERVOIRS 5. 0	THER(spe	city):		
6. SPECIFY USE	AND CLASSIFICAT	ION OF RECEIVING WATERS				
MULTIF	PLE W	<b>5€</b>				
		XI. SOIL AND VEGITATION	DATA			
LOCATION OF SI	TE IS IN:					
A. KNOWN F	FAULT ZONE	🗌 B. KARST ZONE 💮 🔀 C	. 100 YEA	R FLOOD PLAIN	D. WETLAND	
		e Re	PORTC:	R FLOOD PLAIN   SEY STATE	- Dou!	stfully
E. A REGUL	LATED FLOODWAY	F. CRITICAL HABITAT	RECHAR	GE ZONE OR SOLE SOUR	CE AQUIFER	TRUE
		XII. TYPE OF GEOLOGICAL MATER				
Mark 'X' to indic	cate the type(s) of	geological material observed and specify	where ne	ecessary, the component	parts.	
A. CVERBU	RDEN 'X	B. BEDROCK (specify below)	X,	C. OTHER (ape	city below)	
X 1. SAND						
2. CLAY		7				
3. GRAVEL						
<u> </u>		XIII. SOIL PERMEABIL	ITY			
A. UNKNOWN	N TE (10 to .1 cm/sec.	B. VERY HIGH (100,000 to 1000 cm/	sec.)	C. HIGH (1000 to 10 cr		•c•)
G. RECHARGE AN	·	OMMENTS:				
. —		OMMENTS: UNKNOWN				
1. SLOPE		PECIFY DIRECTION OF SLOPE, CONDITION		PE, ETC.	<b>.</b> ,	
J. OTHER GEOLG		cherally toward R	CUE /C	и		
SOME	ARCAS V	HERE FILLS OF S		•	WERE	,
		s for coal, Iro			IRON,	,
ores	NOW .	or in Years P	43 J •			

_	• -	_	_
Conline	hai	From	Front

EPA Form T2070-3 (10-79)

GOOD

Continuea From From	· · · · · · · · · · · · · · · · · · ·	XIV. PERMIT INFO	RMATION				
List all applicable permits h	eld by the site and	provide the related info	rmation.				
A. PERMIT TYPE	B. ISSUING	C. PERMIT	D. DATE	E. EXPIRATION DATE	(	COMPLIA mark 'X')	
(e.g., RCRA, State, NPDES, etc.)	AGENCY	NUMBER	(mo.,day,&yr.)	(mo.,day,&yr.)	1. YES	2. NO	3. UN- KNOWN
NPDES	USEPA	WV0004499	07/11/74	07/11/79	Gen	CRAL	24
No PERMIT	For L	ENDLIFF	OR DRY	ING BO	20:		
			,		·		
	XV. PAST	REGULATORY OR EN	FORCEMENT ACT	TONS			
NONE YES (summ	narize in this space)						
Witti 1	RESPECT	TO THE	c LANT	STILL	AND		
SLMDGE							
		•	. *				
							•
<b>.</b>							
				•			
NOTE: Based on the info on the first page		ons III through XV, fil	l out the Tentati	ve Disposition (	Section	II) inform	nation

PAGE 10 OF 10

MAL

### POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

SITE NUMBER (to be as-signed by Hq)

NOTE: This form is completed for each potential hazardous was submitted on this form is based on available records and may be and on-site inspections.	te site to help set priorities for site updated on subsequent forms as a re	inspection. The information esult of additional inquiries
GENERAL INSTRUCTIONS: Complete Sections I and III through Assessment), File this form in the Regional Hazardous Waste L Agency; Site Tracking System; Hazardous Waste Enforcement To	og File and submit a copy to: U.S.	Environmental Protection
I. SITE IDE	NTIFICATION	
Wheeling / Pitts Buigh Steel	B. STREET (or other identitier) Follows Bep C. Ke F.	lant
C. CITY Follans Bee	D. STATE E. ZIP CODE F.	COUNTY NAME BIOOKE
G. OWNER/OPERATOR (IL KNOWN)  1. NAME GOR FRANCIS? When ing it is  FIVE Control	2.	TELEPHONE NUMBER
H. TYPE OF OWNERSHIP		
1. FEDERAL 2. STATE 3. COUNTY 4 MUNIC	CIPAL XS. PRIVATE6 UNK	NOWN
FIAT - RIVER BOTTON		
J. HOW IDENTIFIED (i.e., citizen's complaints, OSHA citations, etc.)		K. DATE IDENTIFIED (mo., day, & yr.)
L. PRINCIPAL STATE CONTACT		
1. NAME	2.	TELEPHONE NUMBER
KOB Jacie		347-8855
	NT (complete this section last)	
A. APPARENT SERIOUSNESS OF PROBLEM  1. HIGH  2. MEDIUM  3. LOW  4 NONE	5. UNKNOWN	•
B. RECOMMENDATION		N NETOES
1. NO ACTION NEEDED (no hazard)	i 2. IMMEDIATE SITE INSPECTIO a. TENTATIVELY SCHEDULE	N NEEDED D FOR:
3. SITE INSPECTION NEEDED	b, WILL BE PERFORMED BY:	
EPA (STATE	4. SITE INSPECTION NEEDED (	low priority)
C. PREPARER INFORMATION	12. TELEPHONE NUMBER	3. DA FE (mo., day, & yr.)
1. NAME THOMAS R ChowniAN		
	215 597 9387	3-6-1
	FORMATION	
A. SITE STATUS  1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infra-quently.)  2. INACTIVE (Those sites which no longer receive wastes.)	3. OTHER (apecify): (Those sites that include such inciden no regular or continuing use of the site	
8. IS GENERATOR ON SITE?		
1. NO Z. YES (apecity gene	rator's four-digit SIC Code):	⊕: 245 
	ESS OF SITE IS HIGH, SPECIFY COOR	
15 1. LATITUDE (dogminsec 40° 20' 20"	2. LONGITUDE 80 <sup>0</sup> 3	(dogmins6c.) 
E. ARE THERE BUILDINGS ON THE SITE!		(not - )
1. NO X 2. YES (specity): OIL+ SIGLO P	rimeter of plant	(800000

Continued From Page 2 IV. SAMPLING INFORMATION (continued) C. PHOTOS 1. TYPE OF PHOTOS 2. PHOTOS IN CUSTODY OF: Painission Refused by O D. AERIAL a. GROUND D. SITE MAPPED? DNR X YES. SPECIFY LOCATION OF MAPS: E. COORDINATES 1. LATITUDE (deg.-min.-sec.) 2. LONGITUDE (deg.-min.-sec.) 20" 400 201 200 2 Pl V. SITE INFORMATION A. SITE STATUS 2. INACTIVE (Those 3. OTHER(specify) 1. ACTIVE (Those industrial or (Those sites that include such incidents like "midnight dumping" municipal sites which are being used sites which no longer receive for waste treatment, storage, or disposal wastes.) where no regular or continuing use of the site for waste disposal on a continuing basis, even if infrehas occurred.) quently.) B. IS GENERATOR ON SITE? ] 1. NO 2. YES(specify generator's four-digit SIC Code): . AREA OF SITE (in acres) D. ARE THERE BUILDINGS ON THE SITE? 2. YES(specify): PLAZT 13LOGS ☐ 1. NO VI. CHARACTERIZATION OF SITE ACTIVITY Indicate the major site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes. Χ, ! X. B. STORER D. DISPOSER A. TRANSPORTER C. TREATER WILL LANDFILL · . A A .. In PILE II. FILTRATION 12.599 12. SURFACE IMPOUNDMENT IL. INCINERATION 12. LANDFARM YIS OPEN DUMP 3. VOLUME REDUCTION 4. SURFACE IMPOUNDMENT A. TRUCK 4. TANK, ABOVE GROUND 4.RECYCLING/RECOVERY 5. CHEM./PHYS./TREATMENT 15. MIDNIGHT DUMPING S. PIPELINE 5. TANK, BELOW GROUND 6. BIOLOGICAL TREATMENT E. OTHER (specify): 6. OTHER (specify): 6. INCINERATION 7. UNDERGROUND INJECTION 7. WASTE OIL REPROCESSING V 8.0 THER (specify): 8. SOLVENT RECOVERY 9. OTHER(specify): NO SECURITY E. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for .. 4. SURFACE 5. DEEP WELL 1. STORAGE 2. INCINERATION X 3. LANDFILL 6. PHYS TREATMENT 8. OPEN DUMP 9. TRANSPORTER 10. RECYCLOR/RECLAIMER 7. LANDFARM VII. WASTE RELATED INFORMATION A. WASTE TYPE 🔀 1. LIQUID 2. SOLID 3. SLUDGE 4. GAS B. WASTE CHARACTERISTICS 1. CORROSIVE 2. IGNITABLE 3. RADIOACTIVE 4. HIGHLY VOLATILE 【 5. TOXIC 6. REACTIVE 7. INERT 8. FLAMMABLE

EPA Form T2070-3 (10-79)

9. OTHER(specify): C. WASTE CATEGORIES 1. Are records

PAGE 3 OF 10

. Are records of wastes available? Specify items such as manifests, inventories, etc. below.

and Whediny Pitts

Continue On Reverse

INVENTIRIES

Communical From From								·			<u> </u>
			TE RELATED IN			<del></del>				<del> </del>	
2. Estimate the amou	<del></del>			gor			ate		pre		
AMOUNT O	b. OIL	AMO	SOLVENTS .	Α.	d. CHEMIC	CALS	A .	e. SOLIDS	-	f. OTHER	
?				"	9			7			
UNIT OF MEASURE	UNIT OF MEASURE	UNIT	OF MEASURE	UI	NIT OF MEA	SURE	UI	NIT OF MEASURE	Ü	NIT OF MEASU	R E
(1) PAINT,	X OILY WASTES	· x·	HALOGENATED SOLVENTS	- x ·	(1) ACIDS		×.	(1) FLYASH	·×	(1) LABORATO	DRY.
(2) METALS	k2) OTHER(specif	(2)	NON-HALOGNTD.		(2) PICKL!!	N G		(2) ASBESTOS		(2) HOSPITAL	
(3) POTW		(3)	OTHER(specily):		(3) CAUST!	C S		(3) MILLING/MINE TAILINGS		(3) RADIOACT	IVE
(4) ALUMINUM SLUDGE					(4) PESTIC	IDES	X	(4) FERROUS SMEL ING WASTES	Т	(4) MUNICIPAL	-
X (5) OTHER (specify):				_	(5) DYES/1	NKS		(5) NON-FERROUS		(5) OTHER(SP	ecify,
TAR				_	(6) C YANI	DE	-	(6) OTHER(specify)	:		
SLUDGE				X	(7) PHENO	LS .					
SLUDGE Brun BOF BASIC C2 FULLAGE					(8) HALOG	ENS					
BASIC		ÇS	CONTRACTOR OF THE CONTRACTOR O	_	(9) PCB	<del></del>					
FULLHEE			( Contraction of the contraction		(10) META						
						. ( ) )		•			
D. LIST BURSTANCES	OF GREATEST CONC	EPN WH	ICH ARE ON THE	517	E (place in	descendin	2 )	rder of hazard)			
:					X(C) TY					21127	
1. JUBSTA	ANCE		ig. (POR Unigh)			••	. A S	S NUMBER ; 5			
Phends	)		$\times$	X					7		
				<del></del>							
						and the same of th					
		L	VIII. HAZARD	DS	ESCRIPTIO	N					
FIELD EVALUATIO		PTION:					at t	the listed hazard e	xists	s. Describe th	e
A. HUMAN HEAL	TH HAZARDS										
Dass	ble Water	$C_{N}$	1 to wind to	19.0	~						

Markalland de al

SEPA	POTENTIAL HAZARDOUS WASTE SITE INSPECTION REPORT			ORIGINAL
tion on this form to develop a Tente File. Be sure to include all approp	lete Sections I and III through XV of ative Disposition (Section II). File to triate Supplemental Reports in the fil em; Hazardous Waste Enforcement T	his form in its entirety in t e. Submit a copy of the fo	the regional Horms to: U.S.	azardous Waste Log Environmental Pro-
	I. SITE IDENTIFIC			
Whoelmy-Pits	burgh Sted F	FOLIONS CO	ke Pla.	+ (ON SITE)
Follansbea (G. SITE OPERATOR INFORMATION	blo Plant I u	<i>1</i> 1/2   1	15 vo	0 = 0
G. SITE OPERATOR INFORMATION  1. NAME  Whoeling-Pitt	MORE	INFO FORTH BOMING TIENS (PVT GPEA.)	314)	NE NUMBER 2342936
3. STREET	4. CITY		B. STATE	6. ZIP CODE
H. REALTY OWNER INFORMATION (I. NAME JOE FVANCIS?	Wm SAMPLES - FUL  WM SAMPLES - FUL  WIIZ. Sample D	ant manager	D <sub>2. TELEPHO</sub>	NE NUMBER
3. CITY	and the second s		4. STATE	S. ZIP CODE
	опом			
J. TYPE OF ÖWNERSHIP  1. FEDERAL  2. STAT	E 3. COUNTY 4. MUN	NCIPAL S. PRIVAT	TE ·	
	II. TENTATIVE DISPOSITION (com			
DISPOSITION (mo., day, to tro)	(E. APPARENT SERIOUSNESS OF P	DIUH I 3. LOW	6. NO	KE
C. PREPARER INFORMATION				
1. NAME R. Jelac	Je   2. TE	1 348 · 885	3. DATE (mo	(o / 8 U
	III. INSPECTION INFO	RMATION		
A. PRINCIPAL INSPECTOR INFORMA  1. NAME  R. Jelacil	2. TI	Geologist _		
ORGANIZATION			l .	NE NO. (area code & no.)
WV WATEL RES	ources		304	348 8855
B. INSPECTION PARTICIPANTS	2. ORGANIZAT	ION	3. TE	LEPHONE NO.
Ken Hilshoa	LUV WATEL RESOUR	•		
70.77				
		Anna Carlo Marian Carlo grant and a second a		
C. SITE REPRESENTATIVES INTERV	I VIEWED (corporate officials, workers, res	ildents)	L	
1. NAME	2. TITLE & TELEPHONE NO.		ADDRESS	
Joe Francis		^		

GENERATOR INFORMATIO	N (sources of waste)		
1. NAME	2. TELEPHONE NO.	3. ADORESS	4. WASTE TYPE GENERATED
Wheel-Pit Steel		Followshoe Colee D	Plante   Liquid > Studge
W11591-111 21561		FOLL 2012	ISALE   NOTE
<del></del>			
. TRANSPORTER/HAULER I	NFORMATION		
1. NAME	2. TELEPHONE NO.	3. ADDRESS	4. NASTE TYPE TRANSPORTE
Som t	<u> </u>		
	<del></del>		
	1		75 71 61 1716 1165 750 710 710 710
I. NAME	2. TELEPHONE NO.	PPED TO OTHER SITES, IDENTIFY OFF-SIT	DORESS
14 AM =	T. ILCEPTORE NO.		
		ORIGINAL	
		(Red)	
•			
DATE OF INSPECTION	1	TON I. ACCESS GAINED BY: (credentials mu	
(30., day, & yo)	10:00	1. PERMISSION 2. W	ARRANT
. WEXTHER (describe)			
		IV. SAMPLING INFORMATION	
		dicate where they have been sent e.g., re-	gional lab, other EPA lab, contractor,
. Mark 'Y' for the types of sto. and estimate when to	ne results will be ava	dicate where they have been sent e.g., re-	gional lab, other EPA lab, contractor,
	1.34MPLE	dicate where they have been sent e.g., re-	ALDATE PESULTS
sto, and estimate when to	ne results will be ava	dicate where they have been sent e.g., re- niable.	TAG.
sto, and estimate when to	1.34MPLE	dicate where they have been sent e.g., re- niable.	ALDATE PESULTS
STO. AND SSTEMBLE WARD IN TURE TYPE  1. SAMPLE TYPE  1. SROUNDWATER	1.34MPLE	dicate where they have been sent e.g., re- niable.	ALDATE PESULTS
STO. AND SSTEMBLE WARD IN TARE TYPE  1. SAMPLE TYPE  2. SROUNDWATER	1.34MPLE	dicate where they have been sent e.g., re- niable.	ALDATE PESULTS
STO. ADD SSTEMSTE WHEN TO SAMPLE TYPE  1. SROUNDWATER  5. SURFACE WATER	1.34MPLE	dicate where they have been sent e.g., re- niable.	ALDATE PESULTS
STO. AND SSTEMBLE WHEN TO SAMPLE TYPE  A. SROUNDWATER  D. SURFACE WATER	1.34MPLE	dicate where they have been sent e.g., re- niable.	ALDATE PESULTS
STO. AND SERMATE WHEN IN TARREST AND SERVICE WATER  D. SURFACE WATER  D. WASTE	1.34MPLE	dicate where they have been sent e.g., tentiable.	ALDATE PESULTS
STO. AND SERMATE WHEN IN TARREST AND THE SERVICE WATER  D. SURFACE WATER  D. WASTE	1.34MPLE	dicate where they have been sent e.g., re- niable.	ALDATE PESULTS
SCO. AND SSEMBLE TYPE  1. SAMPLE TYPE  3. SROUNDWATER  5. SURFACE WATER  6. WASTE  d. AIR	1.34MPLE	dicate where they have been sent e.g., tentiable.	ALDATE PESULTS
STO. SING SSTIMSTE WHEN TO  1. SAMPLE TYPE  1. SROUNDWATER  2. SURFACE WATER  2. WASTE  4. AIR	1.34MPLE	dicate where they have been sent e.g., tentiable.	ALDATE PESULTS
STO. AND SERMATE WHEN IN A SAMPLE TYPE  A. SROUNDWATER  D. SURFACE WATER  C. WASTE  d. AIR  c. RUNOFF	1.34MPLE	dicate where they have been sent e.g., tentiable.	ALDATE PESULTS
STO. AND SERMATE WHEN IN A SAMPLE TYPE  A. SROUNDWATER  D. SURFACE WATER  C. WASTE  d. AIR  c. RUNOFF	1.34MPLE	dicate where they have been sent e.g., tentiable.	ALDATE PESULTS
sto, and estimate when t	1.34MPLE	dicate where they have been sent e.g., tentiable.	ALDATE PESULTS
STOL AND SERMATE WHEN IN  SAMPLE TYPE  S. SROUNDWATER  S. SURFACE WATER  S. WASTE  d. AIR  S. RUNOFF  S. SPILL  S. SOIL	1.34MPLE	dicate where they have been sent e.g., tentiable.	ALDATE PESULTS
SCO. AND SERMATE WHEN IN  1. SAMPLE TYPE  2. SROUNDWATER  3. SURFACE WATER  4. AIR  6. RUNOFF  6. SPILL  7. SOIL	1.34MPLE	dicate where they have been sent e.g., tentiable.	ALDATE PESULTS
STOLL VEGETATION	1.34MPLE	dicate where they have been sent e.g., tentiable.	ALDATE PESULTS
SCO. AND ESCIMATE WHEN IN AMPLE TYPE  SAMPLE	1.34MPLE	dicate where they have been sent e.g., tentiable.	ALDATE PESULTS
STO. AND ESTIMATE WHEN TO SAMPLE TYPE  SROUNDWATER  SURFACE WATER  SURFACE WATER  RUNOFF  SPILL  SOIL  VEGETATION  OTHER(specify)	I.JAMPLE TAKEN THE TAKEN THE TAKEN	dicate where they have been sent e.g., tentiable.	ALDATE PESULTS
STO. AND SERMATE WHEN IN  SAMPLE TYPE  SAMPL	AKEN (9-3», tadioactivit	dicate where they have been sent e.g., tentiable.	ALDATE PESULTS
SIGN AND SECURATE WHEN THE SECOND WATER  D. SURFACE WATER  D. WASTE  D. RUNOFF  E. SPILL  D. VEGETATION  E. OTHER (Specify)  D. FIELD NEASUREMENTS T.	AKEN (9-3», tadioactivit	dicate where they have been sent e.g., tentiable.  3. SAMPLE SENT TO:  y, explosivity, PH, etc.)	A. JATY PEJULTS NVAILABLE
STOLL  ST	AKEN (9-3», tadioactivit	dicate where they have been sent e.g., tertiable.  8. SAMPLE SENT TO:  y, explosivity, PH, etc.).  ION OF MEASUREMENTS	A. JATY PEJULTS NVAILABLE
STOLL SEELD NEASUREMENTS T.	AKEN (9-3», tadioactivit	dicate where they have been sent e.g., tentiable.  3. SAMPLE SENT TO:  y, explosivity, PH, etc.)	A. JATY PEJULTS NVAILABLE

V. WASTE RELATED INFORMATION (continued)

_																		
3.,	Lis	7 5	Jast	ANCE	3 O F	GRÉA	TZST	CONCERN	AHICH	MAY	BE (	HC	THE SITE	(place	in des	cending	order of	hazard).

Phenols, Metal Smelting waster

4. ADDITIONAL COMMENTS OR MARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

PORUGING, Lack of Security

	Э.	1		
A. TYPE OF HAZARD	POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKS
O HAZARO .				
HUMAN HEALTH				
NON-WORKER NJURY/EXPOSURE				
YANLAI RENAO				
CONTAMINATION OF WATER SUPPLY	X			
CONTAMINATION OF FOOD CHAIN				
CONTAMINATION OF SROUND WATER	X			
CONTAMINATION DE SUBBACE WATER	X			
DAMAGE TO FLORA/FAUNA				:
FISH KILL				
CONTAMINATION OF AIR	-			
MOTICEABLE ODORS				
CONTAMINATION OF SOIL				
PROPERTY DAMAGE				
FIRE OR EXPLOSION			·	
SPILLS/LEAKING CONTAINERS RUNOFF/STANDING LIQUIDS	1 7			
SEWER, STORM DRAIN PROBLEMS				
EROSION PROBLEMS				
YTIRUDES ET AUGEOAN:	X			
NCOMPATIBLE WASTES				
MIDNIGHT DUMPING	У			

Continued From Front		<del>(1</del> 77	II PEDUT NEO	GUATION.	
A. INDICATE ALL APPLI	CABLE PERMITS		II. PERMIT INFO	RMATIUN	
					i .
1. NPDES PERMIT	2. SPCC PLA	'n 🔀	3. STATE PERMIT(	specify): Applicat	ion I-848-L
4. AIR PERMITS	5. LOCAL P	ERMIT	. RCRA TRANSPO	RTER	I-920-L
7 RCRA STORER	S. RCRA TR		. RCRA DISPOSER		•
10. OTHER (specify)	:				
B. IN COMPLIANCET					
I. YES	2. NO		э. ИИКИОМИ		
4. WITH RESPECT T	O (list regulation n	eme & number	):		
		VIII. P	AST REGULATO	RY ACTIONS	
A. NONE	a. YES (sun	marize below)			
			ORIGINAL		
			(Red)		
		IX. INSPEC	TION ACTIVITY	(past or on-going)	
A. NONE	B. YES (comp	lete items 1,2	,3, & 4 5elow)		
1. TYPE OF ACT!V	TTY PAS	DATE OF TACTION , day, & yr.)	3 PERFORMED BY: (EPA/State)	4	I. DESCRIPTION
I, u- op cti	·, N			Routine	ONR Inspection
INSPECTO	0~ 17-	20-79	State	special.	ONR Inspection Insp.
,					
		V. REMA	EDIAL ACTIVITY	্রিরার or on-ধন্যাছে)	
a. NONE	3. YES (com	olete :lama (	1. 1. 4 d helowi		
1. TYPE OF ACTIV	Z.	DATE OF TACTION ., day, & yr.)	3.PERFORMED BY: (EPA/State)		4. DESCRIPTION
		***			
		<u> </u>			
NOTE: Based on the	information in	Sections III	through X, fill	out the Preliminary A	ssessment (Section II)
information of	on the first page	of this form	n.		

## SEPA

## POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

	-	•	•	_	•	
_	_	_	_	-	•	
_	Z	1		_		
-	_		,			

ITE NUMBER (to be aseigned by Hq)

_	a i gned	٥,
$I\!\!\!I$		

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on—site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

Agency; Site Tracking System; Hazardous Waste Enforcement T	ask Force (EN	-335), 401 M S	St, SW; Washi	ngton, DC 20460.			
I. SITE IDENTIFICATION							
A. SITE NAME	B. STREET (O	other identifier	2 11 -	<i>1</i> .			
Wheeling /Pitts Burgh Steel	Follans	Bee Cri	le Plant				
Follans Bee	6. STATE	E. ZIP CODE	F. cou	FOOKE			
G. OWNER/OPERATOR (IL MONTH) 1. NAME for Francis? Wheeling /Pitts ENV. Control	. steel-	W.R.Sare	pies pidi	HOYER PHONE NUMBER			
H. TYPE OF OWNERSHIP  1. FEDERAL 2. STATE 3. COUNTY 4 MUNI  HTE DESCRIPTION  FIAT - River Boffom	CIPAL 📈 S.	PRIVATE	_3 UNKNOWN	and the state of t			
P/41 - R(del 801/onc							
5 tate, WU				K. DATE IDENTIFIED (mo., day, & yr.)			
L. PRINCIPAL STATE CONTACT	· · · · · · · · · · · · · · · · · · ·						
ROB Jelacic				8 - 8855 · ·			
II. PRELIMINARY ASSESSME	HT/complete	this section to					
A. REPARENT SERIOUSNESS OF PROBLEM							
ZI, HIGH ZI, MEDIUM TI, LOW TI, NONE	s.	CNKNOWN					
3. RECOMMENDATION							
1. NO ACTION NEEDED (no hazard)	2. IMME	DIATE SITE IN	SPECTION NES	EDED Li			
1. SITE INSPECTION NEEDED	b. WIL	L BE PERFORM	MED BY:				
EPA ISTATE	4. SITE	INSPECTION N	iEEDED (low pr	iority)			
C. PREPARER INFORMATION		<del></del>					
1. NAME	:	EPHONE NUMB		3. DATE (mo., day, & yr.)			
		597 9.	351	3-6-80			
	NFORMATION						
A. SITE STATUS  1. ACTIVE (Those industrial or municipal sites which are being used for whats treatment, storage, or disposal on a continuing basis, even if intro-quently.)	el Those sites	R (specify): that include suc continuing use c	th incidenta like of the alte for w	"m:dnight dumping" where жэтэ disposal haa occurred.)			
9. IS GENERATOR ON SITE?			,				
1. NO 2. YES (apacity gan	eretor's four-dig	git SIC Code):	un Knowr	·			
C. AREA OF SIVE (In acres) D. IF APPARENT SERIOUS			TAMIOROCO Y				
15 40° 20' 201			0° 36'				
E. ARE THERE BUILDINGS ON THE SITE?				Not-			
1 H - 1-1-10 - 001 219 5 16	THEIN	01 11	4101	3000141			

Continued From Front IV. CHARACTERIZATION OF SITE ACTIVITY Indicate the major site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes. A. TRANSPORTER B. STORER C. TREATER C. DISPOSER 11. 9414 1. 2145 I. FILTRATION MI. LANDFILL 2. 3712 2. SURFACE IMPOUNDMENT 2. INCINERATION Z. LANDFARM I. BAPGE 3. VOLUME REDUCTION 3. DRUMS X3. OPEN DUMP X:4. TRUCK 4. TANK. A BOVE GROUND 4. RECYCLING/PECOVERY 4. SURFACE IMPOUNDMENT S. PIPEL NE 5. TANK, BELOW GROUND S. CHEM./ PHYS. TREATMENT XIS. MIDNIGHT DUMPING S. OTHER (specify): S. OTHER (specify): 6. BIOLOGICAL TREATMENT S. INCINERATION 7. WASTE OIL REPROCESSING T. UNDERGROUND INJECTION Xa. OTHER (specity): S. SOLVENT RECOVERY Possible Midnight 9. OTHER (specify): Dumping-no Secrity Trucks Dump Liquid and Studge yrom Adj. plant V. WASTE RELATED INFORMATION A. WASTE TYPE TI UNKNOWN ZZ LIQUIO 5. GAS 4. SLUDGE B. WASTE CHARACTERISTICS II. UNKNOWN \_\_\_\_\_2. CORROSIVE \_\_\_\_3. IGNITABLE \_\_\_\_\_4. RADIOACTIVE \_\_\_5 HIGHLY VOLATILE 7 REACTIVE 3. INERT 9 FLAMMABLE Tio. OTHER (specify): YASTE CATEGORIES are responds of westes available? Indentify items such us manifests, layentones, etc. below. ONR and whose was PHITE 2. Estimate the amount(specify unit of measure) of waste by category; mark 'K' to indicate which wastes are present. a. SLUDGE c. SOLVENTS d. CHEMICALS . SOLIDS COTHER OTRUOMA O THUGHA THUCHA THUCHA AMOUNT () UNIT OF MEASURE UNIT OF MEASURE UNIT OF MEASURE UNIT OF MEASURE UNIT OF MEASURE UNIT OF MEASURE X' (I) OILY 'X' 'X' (1) HALOGENATED X' LIB PAINT X (1) FLYASH X (II PHARMACEUT. PIGMENTS 2) METALS SLUDGES (2) OTHER (specify): (2) NON-HALOGNED SOLVENES (2) PICKLING ZIASBESTOS (2) HOSPITAL (3) MILLING/ MINE TAILINGS (3) OTHER (specify): KIT OF (E) (3) CAUSTICS (3) RADIOACTIVE (4) A CUMINUM (4) FERROUS (4) PESTICIDES (4) MUNICIPAL 3LUDGE (5) NON-FERROUS SMLTG. WASTES (5) OTHER(specity): (5).O THER (specify): S) DYES/INKS (6) OTHER (specify): (S) CYANICE (7) PHENOLS (9) HALOGENS (3) PC 8 (10) METALS

(11) OTHER(specify)

Continued From Page 8 X. WATER AND HYDROLOGICAL DATA (continued) H. LIST ALL DRINKING WATER WELLS WITHIN A 1/4 MILE RADIUS OF SITE COMMUN-3. LOCATION (proximity to population/buildings) 1. WELL (mark 'X') UNKNOWN I. RECEIVING WATER 1. NAME OHIO 4. LAKES/RESERVOIRS 5. OTHER (specify): 6. SPECIFY USE AND CLASSIFICATION OF RECEIVING WATERS XI. SOIL AND VEGITATION DATA LOCATION OF SITE IS IN E. KARST ZONE C. 100 YEAR FLOOD PLAIN D. WETLAND A. KNOWN FAULT ZONE F. CRITICAL HABITAT G. RECHARGE ZONE OR SOLE SOURCE AQUIFER XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED Mark 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts. A. CVERBURDEN B. BEDROCK (specify below) C. OTHER (specify below) 2. CLAY XIII. SOIL PERMEABILITY B. VERY HIGH (100,000 to 1000 cm/sec.) C. HIGH (1000 to 10 cm/sec.) D. MODERATE (10 to .1 cm/sec.) . . . E. LOW (.1 to .001 cm/sec.) F. VERY LOW (.001 to .00001 cm/sec.) G. RECHARGE AREA 1. YES 2. NO 3. COMMENTS: H. DISCHARGE AREA andland 1. YES \_\_\_\_ 2. NO 3. COMMENTS: 2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC. 1. ESTIMATE % OF SLOPE UNKASUN LEW KARAMAN J. OTHER GEOLOGICAL DATA

		. ( .) (	XIV. PERMIT INFO							
ist all applic	able permits h	eld by the site and	l provide the related info	rmation.	<del></del>	F. IN	COMPLI	ANCE		
A. PERMI		B. ISSUING	B. ISSUING C. PERMIT ISSUED DATE AGENCY NUMBER (mo.,day,&yr.) (mo.,day,&yr.)	C. PERMIT ISSUED DATE		DATE		(mark 'X')	ark 'X')	
.g.,RCRA,Stat	e,NPDES,etc.)	AGENCY	NUMBER	(mo., asy, & yr.)	(mo.,day,&yr.)	YES	NO	KNOV		
expired	date	DNR/WED	UNICNOWN		-		X			
			Z APPLICATIONS							
			} I-920 L							
······································										
<del></del>		YV PAST	REGULATORY OR EN	FORCEMENT AC	TIONS	L	J			
NONE	YES (aumm	narize in this space)	NEGGLATOR TOR SIL			<del></del>				
	MINOR	_								
					-					
			. asel Al							
			ORIGINAL (Red)					,		
			(Ro <b>G</b> )							
-										
-										
							-			

PAGE 10 OF 10

EPA Form T2070-3 (10-79)

		VIII HAZARO DES	CRIPTION (continued)			
T. MIDNIGHT DUMPING		VIII. HAZARD DES	CRIP HON (Continued)			
A):0 CO0 -						
No securi	74					
U. OTHER (specify):						
						3° °
		CRIT	SINAL Rod)			
		(1	₿@ <b>₽</b> }			
-						
•				-		
*						
			· · · · · · · · · · · · · · · · · · ·			<i>**</i> **
	IX.	POPULATION DIREC	TLY AFFECTED BY S	ITE		
A.LOCATION OF POPULATION		APPROX. NO.	C. APPROX. NO. OF PEC AFFECTED WITHIN UNIT AREA	OPLE	D. APPROX. NO. OF BUILDINGS AFFECTED	E. DISTANCE TO SITE (specify units)
1. IN RESIDENTIAL AREAS	UA	IKNOWN				
2. IN COMMERCIAL 2. OR INDUSTRIAL AREAS		<i>i</i> ,				
3- TRAVELLED AREAS		١,				1
4. PUBLIC USE AREAS (parks, schools, etc.)		' 1			,	
A. DEPTH TO GROUNDWATER(speci	(re conte)	X. WATER AN	D HYDROLOGICAL DA		DUNDWATER USE IN	VICINITY
River Love	ty unit)	2 West	LO <b>n</b>	1 .		VICIMITY
D. POTENTIAL YIELD OF AQUIPER	E. DISTANCE TO DR	INKING WATER SUPPLY	F. DIR	F. DIRECTION TO DRINKING WATER SUPPLY		
G. TYPE OF DRINKING WATER SUPP	PLY	≥ 1 MIL &		T >0	uth	
1. NON-COMMUNITY S	2. COMMU > 15 C	INITY (specify town):	FOLLANSBE	୧		
3. SURFACE WATER	4. WELL					

Continued From Page 4	VIII. HAZARD DESCRIPTION (continued)	
B. NON-WORKER INJURY/EXPOSURE		
		ORIGINAL (Red)
		(Rec)
		1 see w
C. WORKER INJURY/EXPOSURE		
į		
D. CONTAMINATION OF WATER SUPPLY		
Possille		
E. CONTAMINATION OF FOOD CHAIN		
-		
E. CONTAMINATION OF GROUND WATER	<b>1</b>	
headhate		
The continuous of superior water	- D	
G. CONTAMINATION OF SURFACE WATE	. к	
Leachate		

Continued From Front	VIII. HAZARD DESCRIPTION (continued)	
H. DAMAGE TO FLORA/FAUNA	VIII. HAZARO DESCRIT TION (Commission)	i
I. FISH KILL		
<u></u>		
J. CONTAMINATION OF AIR		
	Contract of the second of the	
K. NOTICEABLE DOORS		
	•	
CONTAMINATION OF SOIL		
M. PROPERTY DAMAGE		

Phenols	, M.e	40 (3)	TING	in visites	ONIGINAL.	
4. ADDITIONAL COMMENTS OF NARRATIVE DESCRIPTION OF SITUATION KNOWN OF REPORTED TO EXIST AT THE SITE.						
	<u></u>	VI. HAZ	ARD DESCRIPT	ION		
A. TYPE OF HAZARD	B. POTEN- T!AL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo., day, yr.)		E. REMARKS	
1. NO HAZARD						
2. HUMAN HEALTH						
3. NON-WORKER NOURY/EXPOSURE						
4. WORKER INJURY						
5. CONTAMINATION 5. OF WATER SUPPLY	X					
6. CONTAMINATION 6. OF FOOD CHAIN						
7. CONTAMINATION OF GROUND WATER	X					
a. CONTAMINATION a. OF SURFACE WATER	X					
9. DAMAGE TO FLORA/FAUNA						
10. FISH KILL						
11. CONTAMINATION OF AIR						
Z. NOTICEABLE ODORS						
13. CONTAMINATION OF SOIL						
14. PROPERTY DAMAGE						
15. FIRE OR EXPLOSION	•		-			
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS	X					
17. SEWER, STORM DRAIN PROBLEMS						
18. EROSION PROBLEMS						
19. INADEQUATE SECURITY	K					
20. INCOMPATIBLE WASTES						
21. MIDNIGHT DUMPING	У					
2 2. OTHER (epecify):						
				<u> </u>		

V. WASTE RELATED INFORMATION (continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

ORIGINAL Y	Y
------------	---

Continued From Front VII. PERMIT INFORMATION A. INDICATE ALL APPLICABLE PERMITS HELD BY THE SITE. Application 1. NPDES PERMIT 2 SPCC PLAN 4. AIR PERMITS 5. LOCAL PERMIT 6. RCRA TRANSPORTER 8. RCRA TREATER 9. RCRA DISPOSER 7. RCRA STORER 10. OTHER (specify): B. IN COMPLIANCE? \_\_\_\_ 1. YES 3. UNKNOWN 4. WITH RESPECT TO (list regulation name & number): VIII. PAST REGULATORY ACTIONS 🔀 A. NONE B. YES (summarize below) IX. INSPECTION ACTIVITY (past or on-going) B. YES (complete items 1,2,3, & 4 below) A NONE 3 PERFORMED 2 DATE OF 1. TYPE OF ACT'V!TY PAST ACTION (mo., day, & yr.) 4. DESCRIPTION BY: (EPA/State) X. REMEDIAL ACTIVITY (past or on-going) A. NONE B. YES (complete items 1, 2, 3, & 4 below) 2. DATE OF PAST ACTION (mo., day, & yr.) 3. PERFORMED 1. TYPE OF ACTIVITY 4. DESCRIPTION ey: (EPA/State)

EPA Form T2070-2 (10-79)

information on the first page of this form.

PAGE 4 OF 4

NOTE: Based on the information in Sections III through X, fill out the Preliminary Assessment (Section II)

WV 94

POTENTIAL HAZARDOUS

POTENTIA	L HAZARDOUS	WASTE SITE
SITE	NSPECTION D	EDODT

ORIGINAL FEGION

SITE NUMBER (to be assigned by Hq)

GENERAL INSTRUCTIONS: Complete Sections I and III through XV of this form as completely as possible. Then use the information on this form to develop a Tentative Disposition (Section II). File this form in its entirety in the regional Hazardous Waste Log File. Be sure to include all appropriate Supplemental Reports in the file. Submit a copy of the forms to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Tack Force (EN-335); 401 M St., SW; Washington, DC 20460.

tection Agency; Site Tracking Syst	em; Hazardous Waste Enforceme	ent Tack Force (EN-335); 401 N	A St., SW; Washington, DC 20460.
	I. SITE IDENT		
A. SITE NAME	1 CI   B	S. STREET (or other identifier)	DI JION SITE)
whoeling-Pitts	burgh stee	Followshoe Col	RE Plant F. COUNTY NAME
J. J	Oke Plant	wv i	Brooke
G. SITE OPERATOR INFORMATION	MO	AE INFO FORTH SOMINGE ERATIONS PUT CHEA.	ON
whoeling-Pitt	church Steel of	ERATIONS PUT CATA.	314) 7 30 2 93
3. STREET	4. CITY -		S. STATE 6. ZIP CODE
H. REALTY OWNER INFORMATION (I	f different from operator of site)	A CE STAR	7)
H. REALTY OWNER INFORMATION (II	(WM SAMPLES -	FULLANGEE CORE YEAR	2. TELEPHONE NUMBER
Joe Francis!	~ Wills. Samples	plant MANAger	
3. CITY			4. STATE 5. ZIP CODE
I. SITE DESCRIPTION	A 17" N.A.		
J. TYPE OF OWNERSHIP	OTOM		
1. FEDERAL 2. STAT	E 3. COUNTY 4.	. MUNICIPAL S. PRIVAT	E
	II. TENTATIVE DISPOSITION	<u> </u>	
A. ESTIMATE DATE OF TENTATIVE DISPOSITION (mo., day, & yr.)	B. APPARENT SERIOUSNESS C	OF PROBLEM  . MEDIUM	. NONE
× 10 5 14 0 00 10			
C. PREPARER INFORMATION			- (- Jan 4 m- )
1. NAME R Jelac	.` .	304/348-8855	3. DATE (moi, day, & yri). 3 / 6 /8 5
	III. INSPECTION I		
A. PRINCIPAL INSPECTOR INFORMA		2. TITLE	
D Tala		Geologist _	
A ORGANIZATION		- Depotation -	4. TELEPHONE NO. (area code & no.)
WV WATER RES	Aubora		304/348/8855
B. INSPECTION PARTICIPANTS	Swite C. S. S.	1	30713761664
1. NAME	2. ORGANI	ZATION	3. TELEPHONE NO.
17. 111.1		stages a bin free of the contract of	
Ken Hilsbos	WV WATEL RESO	WECES INSPECTION	
	1	,	
C. SITE REPRESENTATIVES INTERV	IEWED (corporate officials, workers	s, residents)	
C. SITE REPRESENTATIVES INTERV	/IEWED (corporate officials, workers		ADDRESS
1. NAME			ADDRESS
			ADDRESS
1. NAME			ADDRESS

					GRIGINAL'
Continued From Page 2	TV CAMPI	INC INFORM	ATION (continued)		(Figure)
C. PHOTOS  1. TYPE OF PHOTOS  1. GROUND  1. GROUND  1. GROUND  1. AE	2	. PHOTOS IN		<u>,                                     </u>	
D. SITE MAPPED? YES. SPECIFY LOCATION			THE MAN OF THE	<u>)</u>	·
E. COORDINATES  1. LATITUDE (degminsec.)  40 0 20	20"		2. LONGITUDE (degminsec.) 200 € 6	,/	?
A. SITE STATUS	<u>V.</u>	SITE INFOR	RMATION		
1. ACTIVE (Those inductrial municipal sites which are being us for waste treatment, storage, or di on a continuing basis, even if infrequently.)	sed sites which no lor sposal wastes.)		3. OTHER(specify): (Those sites that include such inc. where no regular or continuing use has occurred.)		
B. IS GENERATOR ON SITE?	pecify generator's four-digi	it SIC Code):			" t
C. AREA OF SITE (in acres)	D. ARE THERE B		THE SITE? ecity): Plant 1342	F	<u> </u>
			OF SITE ACTIVITY		
Indicate the major site activity(	ies) and details relating	g to each acti	vity by marking 'X' in the appro	prie	ate boxes.
A. TRANSPORTER	B. STORES	R	C. TREATER	' X '	D. DISPOSER
1.RAIL	1.PILE		t. FILTRATION	X	1. LANDFILL
2.5HIP	2. SURFACE IMPOUN	NDMENT	2. INCINERATION		2. LANDFARM
3. BARGE	3. DRUMS		3. VOLUME REDUCTION	X	3. OPEN DUMP
4. TRUCK	4. TANK, ABOVE GR	ROUND	4.RECYCLING/RECOVERY		4. SURFACE IMPOUNDMENT
5. PIPELINE	5. TANK, BELOW GR	ROUND	5. CHEM./PHYS./TREATMENT	X	5. MIDNIGHT DUMPING
6.OTHER(specify):	6.OTHER(specify):	_	6. BIOLOGICAL TREATMENT	Ш	6. INCINERATION
			7. WASTE OIL REPROCESSING		7. UNDERGROUND INJECTION
		-	9. OTHER(specify):	X J	B. OTHER (Specify): AC FOR CASE 149
E. SUPPLEMENTAL REPORTS: If which Supplemental Reports you	have filled out and attache	ed to this for		rts r	nust be completed. Indicate
	2. INCINERATION 🔣	3. LANDFILL	4. SURFACE IMPOUNDMENT	5.	DEEP WELL
6. PHYS TREATMENT	7. LANDFARM	8. OPEN DUM	IP 9. TRANSPORTER	10	. RECYCLOR/RECLAIMER
	VII. WAS	TE RELATE	DINFORMATION		
A. WASTE TYPE  1. LIQUID	2. SOLID	3. SLUDGE	4. GAS		
B. WASTE CHARACTERISTICS					
	2. IGNITABLE	3. RADIOACT 7. INERT	IVE . 4. HIGHLY VOLATILE . 8. FLAMMABLE		
9. OTHER (specify): C. WASTE CATEGORIES	<del> </del>				
1. Are records of wastes available	? Specify items such as m			ليم	15.9
YES DNR in a	- MARCHAY TIT	170	e I F		•

Continued From Page 4	
VIII. HAZARD DESCRIPTION (continued)	
B. NON-WORKER INJURY/EXPOSURE	
	,
	4
	Red).
	Red)
C. WORKER INJURY/EXPOSURE	
hamd	
D. CONTAMINATION OF WATER SUPPLY	
Possille	
1 0.2 2.0 1 mil 40	
E. CONTAMINATION OF FOOD CHAIN	
2.00.00.00.00.00.00.00.00.00.00.00.00.00	
K, CONTAMINATION OF GROUND WATER	
Leachale	
reachate	
G. CONTAMINATION OF SURFACE WATER	
Leachate	
w Charles City	

Continued From Front		·
	VIII. HAZARD DESCRIPTION (continued)	
H. DAMAGE TO FLORA/FAUNA		
ORIGINAL (Red)		
arigin.		
· · · · · · · ·		
Olivie or		
i		
. I. FISH KILL		
i		
·		
J. CONTAMINATION OF AIR		
i		
1		
K. NOTICEABLE ODORS		
l		
ĺ		
L. CONTAMINATION OF SOIL		
i		
·		
M. PROPERTY DAMAGE		

Continued From Page 6 VIII. HAZARD DESCRIPTION (continued)	
N. FIRE OR EXPLOSION	
	1 Fr 122
	Constant of the second
	•
O. SPILLS/LEAKING CONTAINERS/RUNOFF/STANDING LIQUID	
Ponding	
1 ONG MG	
P. SEWER, STORM DRAIN PROBLEMS	
Q. EROSION PROBLEMS	
R. INADEQUATE SECURITY	
ye0	
J. •	
S. INCOMPATIBLE WASTES	

	VIII. HAZARD DESCRIPTION (continued)							
T. MIDNIGHT DUMPING								
NO SECURITY								
		ORIGI	NA.					
		√ (Re	<i>i</i> **.					
U. OTHER (specify):					16-19-			
IX. POPULATION DIRECTLY AFFECTED BY SITE								
				APPROX. NO. OF PEOPLE D. APPROX.		O. E. DISTANCE		
A.LOCATION OF POPULATION	B. APPROX. NO. OF PEOPLE AFFECTED		AFFECTED WITHIN UNIT AREA		OF BUILDINGS AFFECTED	TO SITE (specify units)		
			+					
1. IN RESIDENTIAL AREAS	UNKNOWN							
2. IN COMMERCIAL 2. OR INDUSTRIAL AREAS	′,							
or industrial areas								
3. TRAVELLED AREAS		١,,		1				
4. PUBLIC USE AREAS 4. (parks, schools, etc.)	' '							
X. WATER AND HYDROLOGICAL DATA  A. DEPTH TO GROUNDWATER(specify unit)   B. DIRECTION OF FLOW   C. GROUNDWATER USE IN VICINITY								
A. DEPTH TO GROUNDWATER(specify unit) B. DIRECTION OF FL		. O #	1	ROUNDWATER USE IN	VICIAIII			
D. POTENTIAL VIELD OF AQUIFER E. DISTANCE TO DRI		NKING WATER SUPPLY	F. DIRECTION TO DRINKING WATER SUPPLY					
(specify unit of mea		asure)						
G. TYPE OF DRINKING WATER SUPPLY								
1. NON-COMMUNITY (specify town): FOLLANSBEE > 15 CONNECTIONS								
3. SURFACE WATER    4. WELL								



Continued From Page 8 X. WATER AND HYDROLOGICAL DATA (continued) H. LIST ALL DRINKING WATER WELLS WITHIN A 1/4 MILE RADIUS OF SITE A.
NON-COMMUNITY
(mark 'X') COMMUN-1. WELL 3. LOCATION (proximity to population/buildings) (mark 'X') 2. DEPTH (specify unit) UNKNOWN I. RECEIVING WATER 1. NAME OHIO 4. LAKES/RESERVOIRS 5. OTHER(specify): 6. SPECIFY USE AND CLASSIFICATION OF RECEIVING WATERS XI. SOIL AND VEGITATION DATA LOCATION OF SITE IS IN: B. KARST ZONE C. 100 YEAR FLOOD PLAIN D. WETLAND A. KNOWN FAULT ZONE E. A REGULATED FLOODWAY F. CRITICAL HABITAT G. RECHARGE ZONE OR SOLE SOURCE AQUIFER XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED Mark 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts. A. CVERBURDEN B. BEDROCK (specify below) C. OTHER (specify below) 1. SAND 2. CLAY 3. GRAVEL XIII. SOIL PERMEABILITY A. UNKNOWN B. VERY HIGH (100,000 to 1000 cm/sec.) C. HIGH (1000 to 10 cm/sec.) F. VERY LOW (.001 to .00001 cm/sec.) D. MODERATE (10 to .1 cm/sec.) E. LOW (.1 to .001 cm/sec.) G. RECHARGE AREA 2. NO 3. COMMENTS: 1. YES H. DISCHARGE AREA MNKNIUN \_\_\_ 1. YES 2. NO 3. COMMENTS: I. SLOPE 2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC. 1. ESTIMATE % OF SLOPE UNKROUN UNKNOWN J. OTHER GEOLOGICAL DATA

Continued From	n Front		XIV. PERMIT INFO	DIA TION				
List all appli	able namite h	ald by the site and	d provide the related info					
		B. ISSUING AGENCY	C. PERMIT NUMBER	D. DATE ISSUED (mo.,day,&yr.)	E. EXPIRATION DATE (mo.,day,&yr.)	F. IN COMPLIANCE (mark 'X')		
A. PERMIT TYPE (e.g.,RCRA,State,NPDES,etc.)	1. YES					2. NO	3. UN- KNOWN	
expired	dele	DWR/WED	UNKNOWN				X	
			Z APPLICATIONS					
			} I-120 L					
			REGULATORY OR EN	ORCEMENT AC	TIONS			
NONE	YES (summ	narize in this space)						
	MINOR							
						CAIGINAL' (Red)		
					••			

NOTE: Based on the information in Sections III through XV, fill out the Tentative Disposition (Section II) information on the first page of this form.